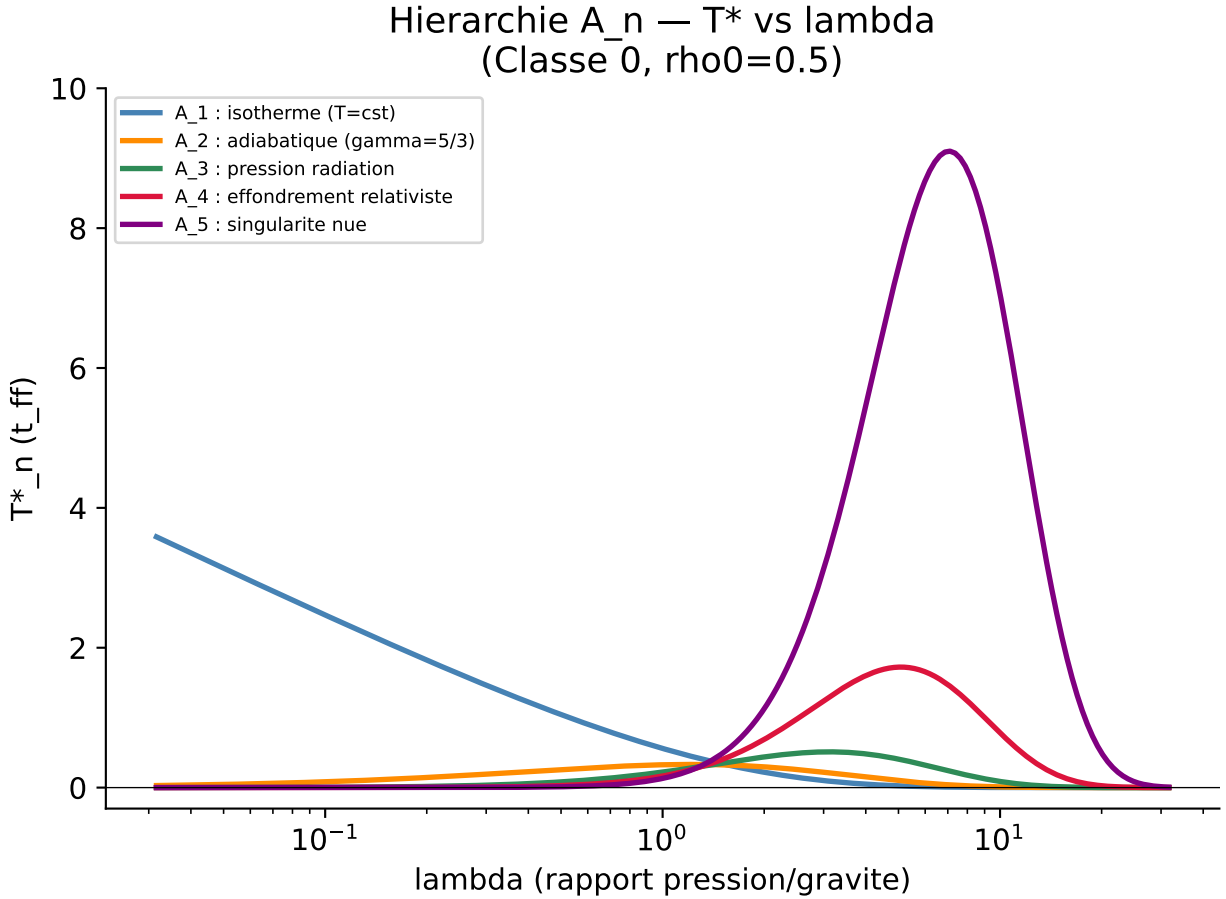
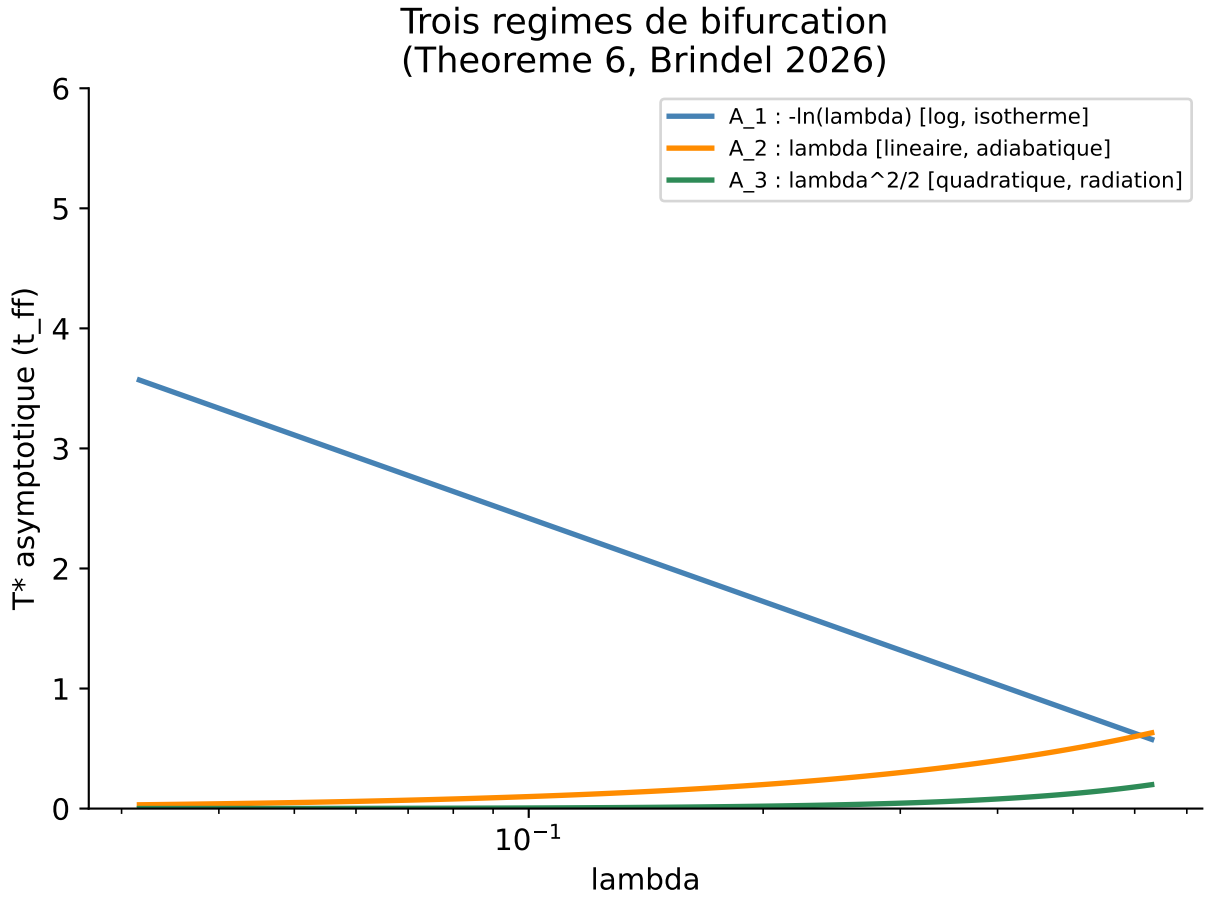

Hierarchie A_n — T* vs lambda
(Classe 0, rho0=0.5)
A_1 : isotherme (T=cst)
A_2 : adiabatique (gamma=5/3)
A_3 : pression radiation
A_4 : effondrement relativiste
A_5 : singularite nue
T*_n (t_ff)
lambda (rapport pression/gravite)


Trois regimes de bifurcation
(Theoreme 6, Brindel 2026)
A_1 : -ln(lambda) [log, isotherme]
A_2 : lambda [lineaire, adiabatique]
A_3 : lambda^2/2 [quadratique, radiation]
T* asymptotique (t_ff)
lambda